

EL MEHDI KENÂNE

Full Stack Developer

✉ elmehdi.kenane@gmail.com ☎ 0629-860604 in [el-mehdi-kenane](#) 🌐 [elmehdi-kenane](#) 🌐 [eken3ane.tech](#)

Summary

Full Stack Developer with a **strong passion** for learning through hands-on projects and **problem-solving**. Recently completed the Common-core at 1337 School, where I honed my technical skills, attention to detail, and **collaborative abilities**. My experience spans both **front-end** and **back-end** development, allowing me to create seamless, well-rounded applications. Driven by curiosity and a desire to deliver impactful, **high-quality solutions**, I bring a positive, **team-oriented** approach to every project.

Education

1337 Coding School - 42 Network - UM6P (1337.ma) [🔗](#)

Software Engineering

Khouribga, Morocco

2022 to present

Jaâfar Elfassi Elfihri - High school

Baccalaureate in SVT

Casablanca, Morocco

2021 to 2022

Latest Projects and Contributions

Leet Reviews 2.0 - Web App

[leet-reviews-2-0](#) [🔗](#) | [github](#) [🔗](#)

- A web application that allows users to review companies based on their internship or work experiences.
- Developed the review submission and feedback system, enabling users to share their experiences.
- Implemented a filtering system for anonymous reviews to maintain privacy.
- Technologies: Next.js, Prisma, Tailwind CSS, TypeScript, React

Pongiverse - Ping-Pong Web App [team project]

[pongiverse.me](#) [🔗](#) | [github](#) [🔗](#)

- A web application that combines a ping pong game with social features, allowing users to play ping pong and chat with friends in real-time.
- Developed the friendship management system, enabling users to connect and interact.
- Set up a monitoring system using Prometheus and Grafana for performance tracking and analytics.
- Technologies: ReactJs, Django, Prometheus, Grafana, Docker,

inception - Docker Virtualization

[github repository](#) [🔗](#)

- Set up a small infrastructure using Docker Compose. Developed custom Docker images for NGINX, WordPress with PHP-FPM, and MariaDB, ensuring dedicated containers and data persistence through volumes.
- Technologies: Docker, Docker Compose, Makefile

ft_irc - Internet Relay Chat [team project]

[github repository](#) [🔗](#)

- An implementation of an Internet Relay Chat (IRC) server that adheres to the RFC-1459 specification, providing essential features such as channel management, user authentication, and message broadcasting.
- Technologies: C++, Makefile

Technologies

- **Programming/Markup Languages:** C | C++ | JavaScript | Python | Html | Css.

- **frameworks & libraries:** ReactJs | NextJs | Django | Prisma | Tailwind.

- **tools:** Github | Git | Docker | Bash | Figma | VsCode.